

REFERENCES SITED

U.S. Patent Documents

PAA	5,346,630	9/1994	Kenney
	4,447,344	5/1984	Roe
	4,410,431	10/1983	Roe
	4,447,344	8/1984	Roe
	4,410,431	10/1983	Roe
	5,256,169	10/1993	Roe
	2,864,765	12/1958	Stoneman, et al.
	4,156,649	5/1979	Quinn, et al.
	4,191,655	3/1980	Quinn, et al.
	5,048,199	9/1991	Cole
	4,039,466	8/1977	Matsuda, et al.
	5,215,669	6/1993	Koester, et al.
	5,167,831	12/1992	Diamas
	5,011,612	4/1991	Keeney
	4,206,063	6/1980	Wang, et al.
	4,207,186	6/1980	Wang, et al.
	4,210,531	7/1980	Wang, et al.
	5,405,554	4/1995	Neff, et al.
	5,379,902	1/1995	Wen, et al.
	4,969,928	11/1990	Wen, et al.
	4,770,766	9/1998	Keller, Jr. et al.
	5,458,786	10/1995	Yoon, et al.
	5,587,786	10/1995	Yoon, et al.
PAA	5,670,056	9/1997	Yoon, et al.

Other Publications

- PAA Brooks and Bethel, "Zeta Potential, Contact Angle and the Use of Amines in the Chemical Dewatering of Fine-Floated Coal," Powder Technology, vol. 40, pp. 207-214, 1984.
- PAA Groppo, J.G. and Parekh, B.K., "Surface Chemical Control of Ultra-Fine Coal to Improve Dewatering," Coal Preparation, vol. 17, pp. 103-116, 1996.
- PAA Meenan, G.F., "Fine Coal Dewatering Equipment," Proceedings of the Industrial Practice of Fine Coal Processing, R.R. Klimpel and P.T. Luckie, eds., Society of Mining Engineers, Inc., pp. 223-229, 1988.
- PAA Singh, B.P., "The Influence of Surface Phenomena on the Dewatering of Fine Clean Coal," Filtration and Separation, pp. 159-163, March, 1977.

PAH

Smith, R.W., "Coadsorption of Dodecylamine Ion and Molecule on Quartz," Transactions of American Institute of Mining Engineers, vol. 226, pp. 427-433, 1963.

PAH

Yoon and Ravishankar, "Long-Range Hydrophobic Forces between Mica Surfaces in Dodecylammonium Chloride Solutions in the Presence of Dodecanol," J. Colloid and Interface Science, vol. 179, pp. 391-402, 1996.

Considered By

P.A. HEUSKOCI

12/11/01